Google

Web   Images   Video   News   Maps   more »

| JIL: en extensible intermediate language | Search | Advanced Search
Preferences |

Web   Results **1 - 10** of about **217** for **JIL: en extensible intermediate language**. (0.87 seconds)

Scholarly articles for JIL: en extensible intermediate language

Combining Static and Dynamic Data in Code Visualization - Eng - Cited by 4
STEP: a framework for the efficient encoding of general ... - Brown - Cited by 13

[PS] JIL: an Extensible Intermediate Language
File Format: Adobe PostScript - View as Text
JIL: an **Extensible Intermediate Language**. Sable Technical Report No. 2002-3. David
Eng. flynn@sable.mcgill.ca. June 10, 2002. w w w . s a b l e . ...
www.sable.mcgill.ca/publications/techreports/sable-tr-2002-3.ps - Similar pages

[PDF] JIL: an Extensible Intermediate Language
File Format: PDF/Adobe Acrobat - View as HTML
JIL was developed as an alternate representation of an. **intermediate language** (IL) used
in an optimizing Java compiler. The **extensible** nature of the format ...
www.sable.mcgill.ca/jil/docs/jil10.pdf - Similar pages
[More results from www.sable.mcgill.ca]

Combining static and dynamic data in code visualization
8 D. Eng. JIL: an **extensible intermediate language**. Technical Report SABLE-2002-3,
McGill University, Sable Research Group, June 2002. ...
portal.acm.org/citation.cfm?id=586105 - Similar pages

Combining static and dynamic data in code visualization
The framework is based on a new, **extensible language** called JIL which provides a
common format for encapsulating **intermediate** representations and ...
portal.acm.org/citation.cfm?
id=586105&jmp=cit&coll=GUIDE&dl=GUIDE&CFID=8786058&CFTOKE... - Supplemental
Result - Similar pages
[More results from portal.acm.org]

COMPUTER SCIENCE DEPARTMENT
Lerner presented "Using Little-JIL to Coordinate Agents in Software Engineering" at the
15th ... "Encoding LOOM Objects in a Typed **Intermediate Language**" ...
www.williams.edu/go/sciencecenter/center/RS01html/RepSci2001-COMPUTER.html - 26k -
Cached - Similar pages

[PDF] Untitled
File Format: PDF/Adobe Acrobat - View as HTML
From here on the .NET Common **Intermediate Language** will be called CIL,. the Java
counterpart Java IL will be called JIL. These languages determine ...
www.lore.ua.ac.be/Teaching/Thesis2LIC/2003-2004/VanRompaey.pdf - Similar pages

Know it all Inc. (G)
(09 Dec 1995) Galaxy <language> An **extensible language** in the vein of {EL/1} and ...
Intermediate language used by the G-machine, an implementation of graph ...
artikbre.synchro.net/docs/G.html - 124k - Cached - Similar pages

[PDF] Relational Inference-based Formalization of Detection Metho d for ...

File Format: PDF/Adobe Acrobat - View as HTML

prehensible and **extensible** Program Speci cation. Description **Language** PSDL. The PSDL
adopted ... an **intermediate language**. Detection of both lo- ...
www.ifip.or.at/con2000/ics2000/ics-s2-5.pdf - Similar pages

[PDF] Generating Test Cases Specifications for BPEL Compositions of Web ...
File Format: PDF/Adobe Acrobat - View as HTML
processes specified in Little-**JIL**. Using a different model and verification ... **Extensible**
Markup **Language** (XML) 1.0 (Third Edition). [27] Jia Zhang. ...
www.selab.isti.cnr.it/ws-mate/GarciaFanjul_WS-MaTe.pdf - Similar pages

Computing Trend Abstracts April 2001
We explore issues arising when applying the FLAVERS finite state verification system to
processes written in the Little-**JIL** process definition **language** and ...
www.emeraldinsight.com/info/products_services/
abstracts/CAID/computingabstracts_apr2001.jsp - Similar pages

Result Page: **1** 2 3 4 5 6 7 8 9 10   **Next**

| JIL: en extensible intermediate langu | Search |

Search within results | Language Tools | Search Tips | Dissatisfied? Help us improve

---

Google Home - Advertising Programs - Business Solutions - About Google

©2006 Google

Google

Web   Images   Video   News   Maps   **more »**

"Optimizing java bytecode using the soot fram(| Search | Advanced Search
Preferences

Web Results **1** - **10** of about **315** for "**Optimizing java bytecode using the soot framework**". (0.49 seconds)

[PS] **Optimizing Java Bytecode using the Soot Framework: Is it Feasible?**
File Format: Adobe PostScript - View as Text
Optimizing Java Bytecode using the Soot. Framework: Is it Feasible? Raja VallØe-Rai,
Etienne Gagnon, Laurie Hendren,. Patrick Lam, Patrice Pominville and ...
plam.lcs.mit.edu/papers/cc2000.ps - Similar pages

> [PS] www.sable.mcgill.ca
> File Format: Adobe PostScript - View as Text
> **Optimizing Java Bytecode using the Soot Framework**:. Is it Feasible? Raja Vallee-Rai.
> Etienne Gagnon. Laurie Hendren. Patrick Lam ...
> plam.lcs.mit.edu/papers/cctalk.ps - Similar pages

Optimizing Java Bytecode using the Soot Framework: Is it Feasible ...
This paper presents Soot, a framework for optimizing Java TM bytecode. The framework is
implemented in Java and supports three intermediate representations ...
citeseer.ist.psu.edu/273840.html - 20k - Cached - Similar pages

[PS] **Optimizing Java Bytecode using the Soot Framework: Is it Feasible?**
File Format: Adobe PostScript - View as Text
Optimizing Java Bytecode using the Soot Framework:. Is it Feasible? Sable Technical
Report No. 1999-3. Raja Vallee-Rai, Etienne Gagnon, Laurie Hendren, ...
www.sable.mcgill.ca/publications/techreports/sable-tr-1999-3.ps - Similar pages

> Sable Research Group
> CC2000: **Optimizing Java Bytecode using the Soot Framework**: Is it Feasible? back.
> Authors: Raja Vallée-Rai, Etienne Gagnon, Laurie Hendren, Patrick Lam, ...
> www.sable.mcgill.ca/publications/papers/ - 79k - Cached - Similar pages
> [More results from www.sable.mcgill.ca]

Optimizing Java Bytecode Using the Soot Framework
Optimizing Java Bytecode Using the Soot Framework: Is It Feasible? Source, Lecture
Notes In Computer Science; Vol. 1781 archive ...
portal.acm.org/citation.cfm?id=727758&
dl=acm&coll=&CFID=15151515&CFTOKEN=6184618 - Similar pages

> **Optimizing Java Bytecode Using the Soot Framework**
> **Optimizing Java Bytecode Using the Soot Framework**: Is It Feasible? Source, Lecture
> Notes In Computer Science archive Proceedings of the 9th International ...
> portal.acm.org/citation.cfm?id=727758 - Similar pages
> [More results from portal.acm.org]

[PDF] **Optimizing Java Bytecode Using the Soot Framework: Is It Feasible?**
File Format: PDF/Adobe Acrobat
Optimizing Java Bytecode Using the Soot Framework. 33. 6 Conclusions and Future
Work. We have presented Soot, a framework for optimizing Java bytecode. ...
www.springerlink.com/index/3NMA7REQ67J7GN59.pdf - Similar pages

DBLP: Laurie J. Hendren
... Etienne Gagnon, Laurie J. Hendren, Patrick Lam, Patrice Pominville, Vijay Sundaresan:
Optimizing Java Bytecode Using the Soot Framework: Is It Feasible? ...